

10/663,467

L Number	Hits	Search Text	DB	Time stamp
1	2	6623871.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:35
2	18	6441551.pn. or 6468641.pn. or "2054877"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:39
3	4678	((filter or scatter or scattering) same (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) and (image or image-receiving or printing or print or ink-receiving or ink)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:42
4	1505	((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:43
5	1406	(428/\$.ccls. or photograph or image) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:44
6	109	(428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:44
7	305	(428/\$.ccls. or photograph) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:44
8	104	((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 14:45

9	109	((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or luminesc\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or luminesc\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink)))	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:05
10	3873	(luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or white or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or image or ink or ink-receiving)	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:08
11	2272	(luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or white or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or image adj2 receiving)	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:09
12	1948	(luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer)	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:10
13	237	428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:11
14	222	(428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not (((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or luminesc\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or luminesc\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))))	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:15

15	222	(lumines\$ or glow) and ((428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not (((428/\$.ccls.) and ((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and ((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))))	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:15
16	222	(428/690.ccls. or 428/195.ccls. or print or printing) and ((lumines\$ or glow) and ((428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not (((428/\$.ccls.) and ((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and ((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))))	USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/02/06 15:16

17	86	(428/690.ccls. or 428/195.ccls.) and ((lumines\$ or glow) and ((428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not (((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:16
18	86	(428/690.ccls. or 428/195.ccls.) and ((428/\$.ccls. and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not (((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))) and (filter or white)) or ((428/\$.ccls.) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:38
19	71	(air adj3 bubble) and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:40
20	30	(air adj3 bubble) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:39

21	66	((air adj3 bubble) and ((luminesc\$ or (glow adj3 dark)) and (alumina or silica or silicate or titania or titanium or filter) and (photo or photographic or paper) and (transparent or translucent) and (print or printing or (image adj2 receiving)) and (film or layer))) not ((air adj3 bubble) and (((filter or scatter or scattering) with (silica or titanium or titania or white)) and (phosphoresc\$ or phosphor or luminescent or luminous or lumines\$ or fluoresc\$) and (film or layer) and (transparent or translucent) same (image or image-receiving or printing or print or ink-receiving or ink)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:44
22	14	"2054877"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:45
23	17	"2147542"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 15:45